

AMENDMENTS TO THE CLAIMS

Please replace the pending claims with the following listing of claims:

1. **(Currently Amended)** A putting trainer device comprising:
 - ~~at least one~~ a first track having a first neutral position and ~~[[an]]~~ a first active position;
 - ~~a free-moving first~~ first component located on said ~~track~~ first track, said first component being movable along said first track between said first neutral position and said first active position, said ~~free-moving first~~ first component being biased to said first neutral position on said first track;
 - ~~at least one~~ a first detector operable by said ~~free-moving first~~ first component moving to said first active position of said first track; ~~[[and]]~~
 - a second track having a second neutral position and a second active position;
 - a second component located on said second track, said second component being movable along said second track between said second neutral position and said second active position, said second component being biased to said second neutral position on said second track;
 - a second detector operable by said second component moving to said second active position of said second track; and
 - ~~at least one~~ an indicator in electrical communication with said first detector and said second detector;
 - wherein, said indicator issues an alert when said first detector is operated by said ~~free-moving first~~ first component moving to said first active position on said first track or said second component moving to said second active position on said second track.
2. **(Currently Amended)** The putting trainer device of claim 1, wherein said first track is a guided ramp inclined from said first neutral position to said first active position.
3. **(Currently Amended)** The putting trainer device of claim 1, wherein said ~~free-moving first~~ first component is a disc magnet.

4. **(Currently Amended)** The putting trainer device of claim 2, wherein said first detector is a magnetic reed switch located adjacent said guided ramp and aligned substantially parallel to said guided ramp.

5. **(Currently Amended)** The putting trainer device of claim 1, wherein said ~~free moving~~ first component is an electrically conductive ball bearing.

6. **(Currently Amended)** The putting trainer device of claim 2, wherein said first detector is an electrical conductor located on said guided ramp at said first active position.

7. **(Original)** The putting trainer device of claim 1, wherein said electrical communication is by means of a printed circuit board.

8. **(Currently Amended)** The putting trainer device of claim 1, wherein said indicator ~~[[is]]~~ comprises at least one of: a speaker, a light, and a vibration device.

9-11. **(Cancelled)**

12. **(Currently Amended)** The putting trainer device of claim 2, wherein said guided ramp is attached to a housing surface so as to form an inside angle therebetween, and wherein said guided ramp is movable between a first ramp position and a second ramp position so as to adjust said inside angle such that a level of inclination from said first neutral position to said first active position on said guided ramps may be ramp is adjusted.

13. **(Currently Amended)** The putting trainer device of claim 1, ~~wherein further comprising a levelling pendulum is located within said putting trainer device~~ disposed therein.

14. **(Currently Amended)** The putting trainer device of claim 1, wherein ~~there are two of said tracks~~ said first track and said second track are orientated substantially perpendicular to each other.

15. **(Cancelled)**

16. **(New)** The putting trainer device of claim 1, wherein said first track has a centrally disposed linear first axis extending along the length thereof and said second track has a centrally disposed linear second axis extending along the length thereof, said first axis and said second axis intersecting to form an inside angle that is less than 180°.

17. **(New)** The putting trainer device of claim 12, further comprising an adjustment screw threaded into said guided ramp, wherein the angle between said guided ramp and said housing is changed by rotating said adjustment screw.

18. **(New)** A putting trainer device comprising:

a housing;

a track disposed within the housing;

a component movably disposed on the track and movable between a first position and a second position on the track;

a detector disposed within the housing, the detector being configured to detect movement of the component from the first position to the second position, the detector being spaced apart from the track; and

an indicator disposed within the housing, the indicator being communicatively coupled with the detector, the indicator generating an alert when the detector detects that the first component has moved to the second position on the track.

19. **(New)** The putting trainer device of claim 18, wherein the component comprises a magnetic material and the detector detects movement of the component by detecting magnetic forces.

20. **(New)** The putting trainer device of claim 18, wherein the detector comprises a magnetic reed switch.

21. **(New)** The putting trainer device of claim 18, wherein the component comprises a disc magnet.

22. **(New)** The putting trainer device of claim 18, further comprising a golf putter removably coupled with the housing.

23. **(New)** A putting trainer device comprising:
- a shaft of a golf putter;
 - a housing removably attached to the shaft;
 - a track disposed within the housing;
 - a component movably disposed on the track and movable between a first position and a second position on the track;
 - a detector disposed within the housing, the detector being configured to detect movement of the component from the first position to the second position; and
 - an indicator disposed within the housing, the indicator being communicatively coupled with the detector, the indicator generating an alert when the detector detects that the first component has moved to the second position on the track.
24. **(New)** The putting trainer device of claim 23, further comprising a pivoting member configured to pivot the housing with respect to the shaft of the golf putter.